

Substitute Form PTO-1449 (Modified)  <b>Information Disclosure Statement by Applicant</b> (Use several sheets if necessary)  (37 CFR §1.98(b))	U.S. Department of Commerce Patent and Trademark Office	Attorney Docket No. 13909-0026003	Application No. 10/628,561
	Applicant Karsten Schulz, et al.		
	Filing Date July 29, 2003	Group Art Unit 3624	

U.S. Patent Documents							
Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
/T.M./	1	5,987,422	11/16/1999	Buzsaki			
/T.M./	2	6,028,997	02/22/2000	Leymann et al.			
/T.M./	3	2002/0161823	10/31/2002	Casati et al.			
/T.M./	4	2003/0078820	04/24/2003	Ouchi			

Foreign Patent Documents or Published Foreign Patent Applications							
Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation Yes No

Other Documents (include Author, Title, Date, and Place of Publication)		
Examiner Initial	Desig. ID	Document
/T.M./	5	Basu et al., "A formal approach to workflow analysis," Information Systems Research, 2000, 11(1): 17-36
	6	Gal et al., "Inter-enterprise workflow management systems," Proceedings of the 10th International Workshop on Database & Expert Systems Applications, 1999, 5 pgs.
	7	Grefen et al., "CrossFlow: cross-organizational workflow management in dynamic virtual enterprises," <u>Computer Systems Science &amp; Engineering</u> , 2000, 15(5): 277-290
	8	Gronemann et al., "Supporting cross-organizational engineering processes by distributed collaborative workflow management - The MOKASSIN Approach," International Proceedings of the 2nd Symposium on Concurrent Multidisciplinary Engineering, 1999
	9	Kafeza et al., "View-based contracts in an E-service cross-organizational workflow environment," Proceedings of the 2nd International Workshop on Technologies for E-services, 2001, pgs. 74-88
	10	Kang et al., "Access control mechanisms for Inter-Organizational Workflow," Proceedings of the 6th ACM Symposium on Access Control Models and Technologies, 2001, pgs. 66-74
	11	Klingemann et al., "Deriving service models in cross-organizational workflows," Proceedings of the 9th International Workshop on Research Issues on Data Engineering: Information Technology for Virtual Enterprises, 1999, 8 pgs.
	12	Meng et al., "Achieving dynamic inter-organizational workflow management by integrating business processes, events and rules," Proceedings of the 35th Annual Hawaii International Conference on System Sciences, 2002, pg. 10 pgs.
	13	Schulz et al., "Architecting cross-organisational B2B interactions," Proceedings of the 4th International Conference on Enterprise Distributed Object Computing, 2000, pgs. 92-101
	14	Schulz et al., "Architectural issues for cross-organisational B2B interactions," International Conference on Distributed Computing Systems Workshop, 2001, pgs. 79-87
	15	van der Aalst, "Inheritance of interorganizational workflows to enable business-to-business e-commerce," Electronic Commerce Research, 2002, 2(3): 195-231
	16	van der Aalst, "Interorganizational workflows: An approach based on message sequence charts and petri nets," System Analysis - Modelling & Simulation, 1999, 34(3): 335-367

Examiner Signature	/Thomas Mansfield/	Date Considered	08/12/2009
EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.			

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Other Documents (include Author, Title, Date, and Place of Publication)		
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/T.M./	17	van der Aalst, et al., "The P2P approach to interorganizational workflows," Proceedings of the 13th International Conference on Advanced Information Systems Engineering, 2001, pgs. 140-156
/T.M./	18	Office Action from U.S. Patent Application No. 10/628,565, dated November 29, 2007, 14 pages; Final Office Action dated May 20, 2008, 16 pages; Advisory Action dated August 18, 2008, 3 pages; Office Action dated November 20, 2008, 13 pages; and Final Office Action dated May 13, 2009, 16 pages
/T.M./	19	Office Action from U.S. Patent Application No. 10/628,564, dated July 27, 2006, 8 pages; Notice of Allowance dated January 9, 2007, 7 pages; and Corrected Notice of Allowance dated May 10, 2007, 7 pages
/T.M./	20	Office Action from U.S. Patent Application No. 10/628,560, dated February 22, 2007, 8 pages; Office Action dated July 27, 2007, 6 pages; and Notice of Allowance dated October 19, 2007, 7 pages

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ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /S.J./